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| | Filing Date | | 2007-04-19 | |
| | First Named Inventor | Margaret Dunkley | | |
| | Art Unit | 1645 | | |
| | Examiner Name | | | |
| Attorney Docket Number | | ADAM-41138 | | |

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| 1 | JOHANSEN H. K. et al., "Local IgA and IgG response to intratracheal immunization with <i>Pseudomonas aeruginosa</i> antigens", ARMIS, Copenhagen, DK, vol. 100, no. 1, January 1, 1992, pages 87-90, XP009108825, ISSN: 0903-4641. | <input type="checkbox"/> |
| 2 | JOHANSEN H. K. et al., "Experimental immunization with <i>Pseudomonas aeruginosa</i> alginate induces IgA and IgG antibody responses", ARMIS, Copenhagen, DK, vol. 99, no. 12, January 1, 1991, pages 1061-1068, XP009108969, ISSN: 0903-4641. | <input type="checkbox"/> |
| 3 | SMITH D. J. et al., "Evaluation of novel aerosol formulations designed for mucosal vaccination against influenza virus", VACCINE, BUTTERWORTH SCIENTIFIC, Guildford, GB, vol. 21, no. 21-22, June 20, 2003, pages 2805-2812, XP004429678, ISSN: 0264-410X. | <input type="checkbox"/> |
| 4 | EYLES J. E. et al., "Analysis of local and systemic immunological responses after intra-tracheal, intra-nasal and intramuscular administration of microsphere co-encapsulated <i>Yersinia pestis</i> sub-unit vaccines", VACCINE, BUTTERWORTH SCIENTIFIC, Guildford, GB, vol. 16, no. 20, December 1, 1998, pages 2000-2009, XP004138449, ISSN: 0264-410X. | <input type="checkbox"/> |
| 5 | EYLES J. E. et al., "Protection studies following bronchopulmonary and intramuscular immunisation with <i>Yersinia pestis</i> F1 and V subunit vaccines coencapsulated in biodegradable microspheres: a comparison of efficacy", VACCINE, BUTTERWORTH SCIENTIFIC, Guildford, GB, vol. 18, no. 28, August 1, 2000, pages 3266-3271, XP004205869, ISSN: 0264-410X. | <input type="checkbox"/> |

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